

Author Index Volume 7 (1989)

(The issue number is given in front of page numbers).

- Agresti, A. and C. Chuang**, Model-based methods for estimating cell proportions in cross classification tables having ordered categories (3) 245-258
- Bentler, P.M., W.-Y. Poon and S.-Y. Lee**, Generalized multimode latent variable models: Implementation by standard programs (2) 107-118
- Blyth, C.R.**, Letter to the Editor ** (1) 93- 97
- Bonett, D. and J.A. Woodward**, Parameter estimation in linear multinomial models (2) 179-187
- Bremner, J.M.**, see **D.M. Smith** (3) 217-235
- Bromberg, J.**, see **M.P. Coffey** (2) 123-141
- Bunch, J.R.**, Calculating selected elements of the inverse of symmetric positive definite matrices * (2) 189-195
- Chuang, C.**, see **A. Agresti** (3) 245-258
- Coffey, M.P., M. Feingold and J. Bromberg**, A normed measure of variability among proportions (2) 127-141
- Deutler, T.**, Some remarks on the likelihood ratio test for the mean of a normal distribution with known coefficient of variation ** (3) 311-314
- Draper, N.R., M. Evans and I. Guttman**, A Bayesian approach to system reliability when two components are dependent (1) 39- 49
- Evans, M.**, see **N.R. Draper** (1) 39- 49
- Feingold, M.**, see **M.P. Coffey** (2) 127-141
- Freeman, W.R.**, see **M.E. Tarter** (1) 69- 77
- Fung, W.-K.**, Quasi-Bayesian estimation of Stigler's data sets (3) 237-243
- Gomes, M.I.**, Generalized Gumbel and likelihood ratio test statistics in the multivariate GEV model (3) 259-267
- Guttman, I.**, see **N.R. Draper** (1) 39- 49
- Hadi, A.S.**, Diagnosing collinearity-influenced observations (2) 143-159
- Hsu, J.C.**, Sample size computation for designing multiple comparison experiments * (1) 79- 91
- Kalaba, R., N. Rasakhoo and L. Tesfatsion**, A FORTRAN program for time-varying linear regression via flexible least squares * (3) 291-309
- Kappenman, R.F.**, Nonparametric binary regression without replication (2) 119-125
- Lee, S.-Y.**, see **P.M. Bentler** (2) 107-118
- Lesage, J.P.**, see **S.D. Simon** (2) 197-209
- Little, R.J.A.**, Approximately calibrated small sample inference about means from bivariate normal data with missing values (2) 161-178
- Poon, W.-Y.**, see **P.M. Bentler** (2) 107-118

* Appeared in Section II (Applications and Comparative Studies).

** Appeared in Section III (Notes, Announcements and Reviews).

All others: Appeared in Section I (Methodology).

- Preisler, H.K.**, Fitting dose-response data with non-zero backgrounds within generalized linear and generalized additive models (3) 279-290
- Ritov, Y.**, Monte Carlo computation of the mean of a function with convex support (3) 269-277
- Simeone, B.** and **I. Verdinelli**, A feasible directions method for computing Bayes *E*-optimal block designs (1) 23- 38
- Simon, S.D.** and **J.P. Lesage**, Benchmarking numerical accuracy of statistical algorithms (2) 197-209
- Smith, D.M.** and **J.M. Bremner**, All possible subset regressions using the QR decomposition (3) 217-235
- Tarter, M.E.** and **W.R. Freeman**, On graphing estimated distributions using modified scatter diagrams (1) 51- 67
- Verdinelli, I.**, see **B. Simeone** (1) 23- 38
- Wixley, R.A.J.**, The use of asymmetric power transformation in data-based quasi-likelihood analysis (1) 1- 21
- Woodward, J.A.**, see **D. Bonett** (2) 179-187
- Zelterman, D.**, Order statistics of the generalized logistic distribution (1) 69- 77

Package Report/Review Index

Volume 7 (1989)

(The issue number is given in front of page numbers)

BMDP Statistical Software	(3) 323
Expanded Guide of the SAS System for PC's	(1) 101
GRAPH	(1) 105
IRIS: program package for multivariate analysis	(2) 211
MINSQ (Version 2.3)	(1) 104
SHAZAM (Version 6)	(1) 102
SPSS/PC + V3.0	(3) 318
SPSS-X for Cray Unicos	(1) 100
SYGRAPH	(3) 321
SYSTAT Version 3.2 for Macintosh	(3) 322
SYSTET Version 4.0	(3) 320
Targets Scientists for PC Data Analysis	(3) 319



